Additional Information for Development of Technical Proposals

The attached **Technical Proposal – Attachment 1 to the Bid Form** template provides prospective Offerors with additional information on how to develop their proposals and what specific items to address or emphasize. These items cover areas of special concern to the Forest Service and those that collaborated to develop this Project. **They are areas where we are more likely to consider tradeoffs between price and quality**. You may use the attached template or develop your own, however all items listed in the Offer for Integrated Resource Contract Form should be addressed in your Technical Proposal.

Please keep in mind -

- What you put down in your Technical Proposal becomes a binding part of the Contract (see G.3.1.1 - Inclusion of Technical Proposal). This includes your Operating Schedule, how you plan to accomplish the work, and the personnel (including sub-contractors) that you plan to use.
- If it fits, include adaptive approaches. These might help to make sure you are not tied into actions that may become unnecessary. They can also be used to describe to the Forest Service how operations will be done differently if problems arise.
- We understand that what you put in your Technical Proposal may have a price tradeoff. The
 government is looking for the offer that is both technically acceptable and whose technical/price
 relationship is the most advantageous to the Government (Best Value).

Also, to further assist you in completing the technical proposal, the *italicized* text provide contractors with details on information to provide in response to the evaluation criteria. Suggestions listed are not all inclusive and the contractors should add other information as appropriate.

A cover sheet is provided to attach to your Technical Proposal – Attachment #1. Please number and label all pages submitted with your Bid Form so we may ensure that all Pages are accounted for.

Price Proposal (fill out and enclose form FS-2400-14BVU)

NOTE: For the Wilson Stewardship Integrated Resource Timber Contract, price will be considered to be equal to the Technical Approach when evaluating offers.

<u>Capability and Past Performance Section</u> (Items 1 – 6 of the Attachment 1 Form)

Fill out a Capability and Past Performance Information Sheet for each of your key supervisory
personnel and for each subcontractor you intend to use to include the following information.
This information is used to determine level of experience and to follow-up on reference checks for
personnel that will be working on this Contract.

Items included:

Name, Location, and phone number of each Company - (physical & mailing address of company)
Years of experience in this line of work (logging and service work)
Work Activities - (list applicable supervision, harvest, road construction, or stewardship projects)

Page 2 of 3

Key Personnel - (list owner, field reps, etc.)

Past Contracts - (list contracts within past 3 years which involve similar work)

Equipment - (list specific equipment that will be used to accomplish the contract activity – this can include equipment you currently have or plan to secure)

Methods - (indicate specific methods if appropriate)

Production Capability - (list production capability in terms of work activity unit of measure)

Special qualifications, experience, or education

Point of Contact for a reference check - name, phone number, email, or similar

Utilization of Local Work Force

- On each of the attached Capability and Past Performance Information Sheets list the physical address of <u>each subcontractor</u> and whether they have historically done contracts within the defined Local Area (Counties in Michigan: Gogebic, Ontonagon, Houghton, Iron, and Dickinson; Counties in Wisconsin that adjoin Michigan: Iron, Vilas, Forest, Marinette, and Florence.
- How does your hiring, training, or subcontracting help to develop a multi-skilled local workforce and provide greater opportunities for year-round work in the defined Local Area? This can be described in a separate document.

Contract Management (Item 7 of the Attachment 1 Form)

In preparing your Technical Proposal, the contractor is to keep in mind the end results, specifications and objectives (**described in the SAMPLE CONTRACT**) that are to be met with the "how-to" of accomplishing them described in your Technical Proposal. The contractor is to develop specific responses to individual Bid Items (including the timber harvest and the stewardship projects) to describe how the end results, specifications and objectives are to be achieved. *The information you provide will also be used to make a Determination of Responsibility as a Contractor.*

Also, Contractors are advised to review Special Provisions KT-GT.3.1.4# and KT-FT.1.2# in the Sample Contract for additional operational requirements and restrictions.

Operating Schedule (Item 7.e.) - provide an operating schedule showing how you plan to
complete contract activities within the contract term. A Blank Operating Plan form is enclosed
for your use. Use of this form is optional; however, you will have to address the items
shown in the form.

Some things to consider when developing your schedule and that you could include as part of your response include;

- the sequence of work correctly recognizing the order and timing in which things are required to be done, i.e. road completion date, summer logging, winter logging, etc.
- cash flow issues associated with doing the project work before logging begins.
- flat rate timber prices How does your schedule address the risk associated with a flat
 rate timber price over a 3 year contract period. Have you taken possible price increases
 into account for the service type stewardship projects in the price entered on the offer
 form to complete the work?... or is one not needed?
- Quality Control Plan (Item 7.f) attach your General Quality Control Plan (a Sample is shown here)

Page 3 of 3

Quality Control is an important emphasis item for the Wilson Stewardship Integrated Resource Contract. Offerors are encouraged to develop an effective plan for ensuring that their operations are in compliance with all contractual requirements. Offerors should develop a General Quality Control Plan that addresses the following four guestions:

a. How will quality be monitored to assure performance standards are met?

Example: Break down the response into major work areas. For example, tree topping, logging, and planting. For all items, you might mention whether you want a pre-work in the field to discuss quality before activities begin.

Logging: list examples of the types of things that will be monitored, e.g. residual tree damage, soil displacement and compaction, determining whether appropriate logging conditions are met, cutting only designated trees (no orange), landing size, etc. Indicate whether there is a separate quality control process and how often it will occur, i.e. is your field representative going to take some extra time every day/once a week to review all aspects of quality control? (or, do you just rely on every worker to do their job properly?) Will he be documenting the results of monitoring or just reporting problems verbally to the Contractor's Rep and Forest Service?

Tree topping: Indicate the process you will use to determine whether you are meeting the number of trees to be treated in the specifications. Will this require frequent visits by Forest Service to make sure you are on track?

b. How will the quality control work be supervised?

This is the next higher level of supervision, i.e. how will the Contractor's Rep type supervise the Field Rep's work? How often can we expect the CR to be there? Will the CR do a sample inspection as well, e.g. "once a week the Contractor's Rep will review the results of the quality monitoring for that week (written or verbal) with the Field Rep and do a walk through sample inspection of the completed area to discuss and verify quality control inspections. If there are problems that were not identified by the Field Rep what will be done? (the FR says "everything looks great" and you find that an obvious problem with orange painted trees cut... someone's not doing their quality control job)

c. How will results of the monitoring be used to ensure quality performance?

If the inspections indicate a problem, how will that be addressed? For example, "The Field Rep will review the problem with those that did the work, require that it be reworked before further work is done (if it can be corrected), and inspect the next batch of work more frequently until it is determined that the problem is corrected. The Field Rep will report quality issues to the next higher level (Contractor's Rep) and to the Forest Service contract administrator".

d. Identify, by work activity, the personnel responsible for performing quality control?	
As described above the Contractor's Rep supervising quality control will be responsible for quality control monitoring of logging will be The Field Rep item> will be The Field rep for <name item="" of="" work=""> will be</name>	The Field Rep for <name of="" th="" work<=""></name>
or	
Name of person will be the contractor's representative supervising quality control and all work it contract.	ems included in this

Methods for this Specific contract (Item 7.g.) - describe what logging methods, logging
equipment, trucking capability, road construction equipment and capability. Use this to
supplement your Plan of Operations.

Does the choice of logging system meet contract requirements? Are you going to use a method that will produce better results? Will the equipment be able to meet the contract specifications for varying piece sizes? Will the equipment be able to complete the work in the timeframe required in the contract? Will you be sub-contracting out part of your logging process and to whom? Examples include trucking of forest products, mobilization of your logging equipment to the worksite, road construction & pre-haul maintenance, etc.

Wilson Stewardship Contract Cover Page to Technical Proposal

Bid Date: December 11, 2012

Page	of	
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<u>Technical Proposal</u> <u>Wilson Stewardship Integrated Resource Timber Contract</u>

Prepared for the Bessemer Ranger District OTTAWA NATIONAL FOREST

NOTE:

SUBMISSION OF OFFERS AND TECHNICAL PROPOSALS ARE DUE BY December 11, 2012 AT 1:00 P.M. (Local Time) to the Bid Custodian in Watersmeet, Michigan

This Technical Proposal is being submitted in response to the advertisement of the Wislon Stewardship Integrated Resource Contract advertised on November 6, 2012 in the *Daily Globe, Ironwood, MI.* A Price Proposal is submitted on the enclosed "Offer For Integrated Resource Contract" form FS-2400-14BVU.

I understand that the **Wilson Stewardship Integrated Resource Contract** will be awarded based on a Best Value determination. One award will be made to the Offeror (a) whose proposal is technically acceptable and (b) whose technical/price relationship is the most advantageous to the Government.

This Technical Proposal, along with the FS-2400-14BVU Price Proposal, constitutes a firm offer and binds this company to accept award under the terms of the sample contract, the offer form, and any of the accepted terms of this Technical Proposal.

All information enclosed in this document is Proprietary Information. Do not release to the Public,

Date

Not Subject to FOIA unless	I give written permission: (please check one)	
YES		
NO		
	Name of Offeror (Signature & Print)	
	By (signature)	

Wilson Stewardship Project	Page of
Bidder Name:(SUBMIT WITH BID FORM)	
ATTACHMENT	Γ 1 - TECHNICAL PROPOSAL
Instructions: Mark X in the appropriate boxes. C with Bid Form submitted.	Complete Items 1 – 6 for Business, and EACH Sub-Contractor; Include
CAPABILITY & PAST PERFORMANCE SECTI	
1. Contractors Name, Address & Telephone No.	2. Type of Business CompanyCo-PartnerCorporationIndividual
email address:	Non-profit
3. How many years experience do you have in this line of w	orkYrs
How many years experience as a prime contractor	_subcontractor
List the relevant current/past projects for your business i	in the last 3 years:
a. Project (Location):	
Contract Amount \$	Period of Performance
Description of Services (i.e. type of road, length of road, equ	uipment used, tasks performed, trades involved)

Name, Address & Telephone Number for Point of Contact for	or Information:

b. Project (Location):	
Contract Amount \$	Period of Performance
Description of Services (i.e. type of road, length of road, equ	ipment used, tasks performed, trades involved)
N. 411 0 T. 1 N. 4 C. D. 4 C.	
Name, Address & Telephone Number for Point of Contact f	or Information:
c. Project (Location):	
	Period of Performance
Description of Services (i.e. type of road, length of road, equ	Inpment used, tasks performed, trades involved)
Name, Address & Telephone Number for Point of Contact f	or Information:

Wilson Stewardship Project Bidder Name: (SUBMIT WITH BID FORM)	_	Page	_ of
l. Project (Location):			
Contract Amount \$	Period of Performance		
Description of Services (i.e. type of road, length of road, equipment			
Name, Address & Telephone Number for Point of Contact for Infor	mation:		
e. Project (Location):			
Contract Amount \$	Period of Performance		····
Description of Services (i.e. type of road, length of road, equipment			
Name, Address & Telephone Number for Point of Contact for Info		** ** ** ** ** ** ** ** ** ** ** ** **	
6. Have you ever failed to complete any work awarded to you?			
If "yes" to the question above, specify location(s) and reason(s) w	hy		

Wilson Stewardship Project	Page of
Bidder Name:(SUBMIT WITH BID FORM)	
(SCDMII WITH DID FORM)	
7. CONTRACT MANAGEMENT SECTION	
a. No. of employees:b. Are employees regularly on your	payroll:yesno
c. The names and resumes of your contract manager and on-the-ground supervisor.	
d. The names and resumes of your subcontractor's.	
e. A plan of operation for both timber removal and stewardship project work, i	including a timeline and the rationale for wor
activities to ensure all contractual work will be completed by the termination date.	
f. A quality control plan for both the harvesting and the stewardship projects.	

Wilson Stewardship Project Bidder Name:	Page	_ of
Bidder Name:		
(SUBMIT WITH BID FORM)		
g. The equipment you propose to use to accomplish this contract.		
8. Geographical Proximity.		

Wilson Stewardship Project Bidder Name:			Page of
(SUBMIT WITH BID FORM)			
The contractor's main office or branch of	fice is located miles fr	om	
9. List the experience of the principal ind INDIVIDUALS NAME	ividuals of your business PRESENT POSIT	ION YRS EX	P TYPE OF WORK
INDIVIDOAES NAME	FRESENT FOSIT	ION TRS EX	TIFE OF WORK
0. Information required to complete a fin	nancial responsibility determinat	ion if the apparent successfu	ul offeror
-	iunolar rosponsionity dotornimat	ion ii the apparent successiv	ar offoror.
a. Credit References Company Name/Address	Point of Contact	Telephone number	TYPE OF WORK
Company Marion Address	1 om of condict	Totophono namoor	THE OF WORK
b. Banking Information.			
Company Name/Address	Point of Contact	Telephone number	TYPE OF WORK
11. REMARKS: (PLEASE NOTE AD	DITIONAL SHEETS MAY BI	E ATTACEHD TO SUPPI	LEMENT THIS FORM)
CERTIFICATION: I certify that all o	f the statements made by me a	re complete and correct to	the hest of my knowledge
and that any persons named as referer	nces are authorized to furnish t		
verify my capability to perform this pu Name:	roject: Title:		Date:
i taino.	Tiue.		Dato.

Operating Plan (Attachment to Technical Proposal Submitted with Bid Form)

(enter Calendar Year in Month block that you plan to Operate in each Payment Unit & stewardship project)

ayment Unit	Acres	Total CCF	January	February	March	April	May	June	July	August	Sept	October	November	December
pecified Road rehaul Road		ce:												
1	22	288												
2	11	151												
3	51	652												
4	41	472					:							
5	51	433												
6	7	191												
7	roads	81												
otals =	184	2268												
rosion Contro lash Treamer ecurrent Roa inal Road Ma	nt, d Mainten				i.									
Stewa	rdship Proj	ect												,
-008: Fell Tre L50 Trees)										•				
-006: Aspen S cres)	Site Prepara	ation (4.5												

Page ___ of ___

(Volume + Acres)

(give consideration to down-time, equipment breakdowns, trucking capability you can separate by season of the year also)

Reference SAMPLE CONTRACT:

Also Reference:

Specified Road Plans
Pre-haul Maintenance Plans
Temporary Road Plans

KT-FT.1.2#: Use of Roads by Contractor for any road use restrictions KT-GT.3.1.4# - Operating Restrictions

Termination Date:

July 15, 2015

Normal Operating Season:

December 15 thru March 15

[Note: some Payment Units allow for operations outside of the Normal Operating Season,

if you want to operate outside of the Restricted Periods, plan in schedule above]

Proprietary Information, Do n	ot Release to the Public, I	Not Subject to FOIA u	nless I give
Written Permission:	Can Release	Do Not Release	(Check One)
Signature & Date (Please Prin	t Name After Signature		

Offeror: Please make copies of this form and have references submit directly to Iron River/Watersmeet Ranger District offices, E23979 US 2 East, Watersmeet, MI 49969, or fax to (906) 358-4000

Attachment 2

PRESENT/PAST PERFORMANCE QUESTIONNAIRE

You have been selected to provide information on the Contractor named in Section A. Please complete Section B and the attached questionnaire and fax or mail attention of: <u>Contracting Officer</u> at (906)358-4000 by 1:00 PM (CT) on <u>December 11, 2012</u>. Please mark "<u>Confidential</u>".

SECTION A: CONTRACTOR INFORMATION

1)	Contractor's Name and Address:
2)	Point of Contact:
3)	Phone #:
4)	Contract Number: Contract Type:
5)	Project Title:
6)	Period of Performance:
7)	Brief Description/Scope of Services provided:
8)	Authorization is hereby granted to provide the information requested in SECTION B of this questionnaire.
 Signatu	tre of Authorized Contractor Representative Date
Printed	Name and Title of Authorized Contractor Representative
SECT)	ON B: RESPONDENT INFORMATION:
A.	Name:
ъ. С.	Position: Telephone Number: Fax Number:
	Address:
E.	Relationship and Time Involved with Contractor:
	Date Questionnaire Completed:

E	A	N	M	Ü
Exceptional	Acceptable	No Rating	Marginal	Unacceptable

	Contract Performance					
1.	Working relationship with your Company	E	A	N	M	U
2.	2. Did the contractor provide experienced managers and supervisors with the technical and administrative abilities needed to meet contract requirements? If no, please explain.		No		N/A	
3.	Exhibited knowledge of and compliance with government (or other) regulations and industry standards	Е	A	N	М	U
4.	Did the contractor provide and properly maintain operational equipment throughout the term of the contract? If no, please explain.	Yes	No		N/A	
5.	Did the contractor demonstrate the ability to hire, maintain, and replace, if necessary qualified personnel during the contract? If no, please explain.	Yes	No		N/A	
6.	Does the contractor provide timely and accurate records?	Yes	No		N/A	
7.	How well did the contractor comply with Environmental, Safety, health and security requirements	E	A	N	M	Ü
8	Would you award similar contracts to this contractor (If no, Please explain in remarks)	Yes	No		N/A	
9.	Contractor's Overall Performance	E	A	N	M	U
1.	Quality of Service/Control Contractor's accomplishment in meeting the quality standards	E	A	N	M	U
2.	Did the contractor provide an effective quality control plan or inspection procedures to meet contract requirements? If no, please explain.	Yes	No		N/A	
3.	Overall Quality of Service/Control	Е	A	N	M	U
	Timeliness	Yes	No		N/A	
1.	Was the job/contract started and completed on time? If not, explain	1.05	1 10	 	1 1111	